


Once you've found your property, click in your property to select it. PermitView will automatically zoom to the property selected, highlight it, and display its address so you can verify you have the correct property.

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County of San Luis Obispo, Department of Planning and Building

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Base Imagery (new!)
Quick Search
Search
Layers


Select
SLD County Parcels
Select a feature to view detail information.

Features
Measurement
Instructions




Parcel boundary questions can be answered by Paul Convery at 805-217-8999, by visiting www.parcelquest.com or by contacting the Assessor's Office at (805) 783-3643.

For other questions contact the Planning Department at (805) 781-5600 or planning@co.slo.ca.us



San Luis Obispo County, Parcel Quest, FEMA, USGS, St...

Selected Parcels

APN	Street	Legal	Est. Acres	Sup. Dist.	Avg. Slope	More
023-008-008	00303 ARDATH DR	CAMA PINES TR & BL 0.18 029 LTR 16 16 17 & 18		2	14	

Generate a Buffer

Step two is to define the area around your property for which you need a mailing list. This could be 200 feet for a vacation rental or maybe 1000 feet for business construction. To do this we'll get into the search function and then tell PermitView to draw your buffer. Click on "Search" and then on "Graphical Search" to get into the correct area to generate the buffer.

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▼ Select


SLO County Parcels ▼ **Reset**

Select a feature to view detail information

▸ Features

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▸ Base Imagery (new!)

▸ Quick Search

▼ Search

Search **Reset**

▸ Graphical Search

▸ Permit Search

▸ Property Search

▸ Road Search

Search **Reset**

▸ Layers

▸ Select

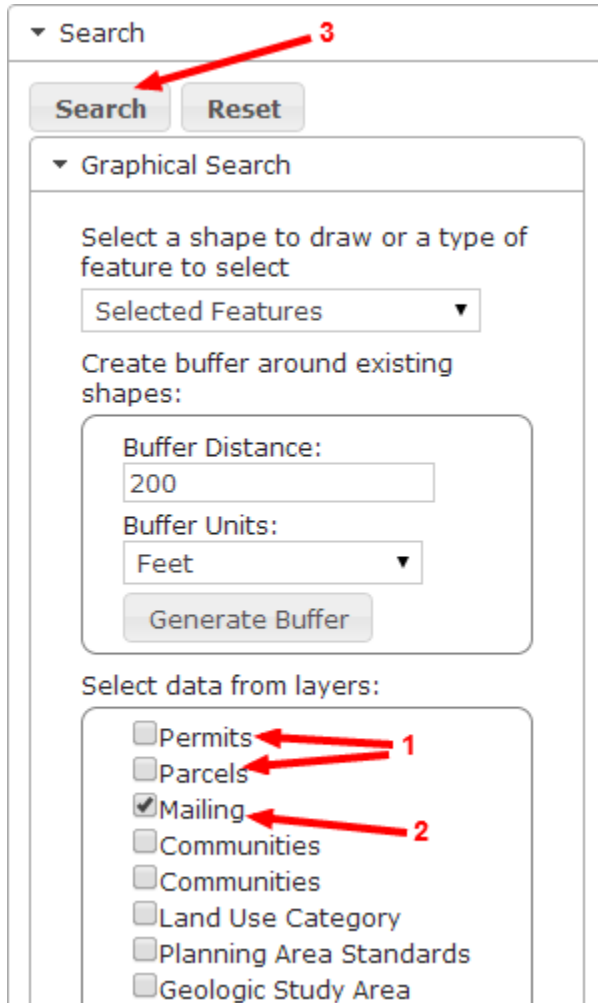
▸ Features

Click in the top drop down window (“Select a shape ...”) and select the option ‘Selected Features’. Now we want to tell the system to search around your property. Enter a number in the “Buffer Distance” field and pick the right units in the “Buffer Units” field. In the image below, we’ve told the system that we want to search 200 Feet around your property. Finally, we want to click on the “Generate Buffer” button.

The image shows a software interface for a search function. At the top is a tab labeled 'Search'. Below it are two buttons: 'Search' and 'Reset'. Underneath is a section titled 'Graphical Search'. Inside this section, there is a label 'Select a shape to draw or a type of feature to select' followed by a dropdown menu showing 'Selected Features'. Below this is another label 'Create buffer around existing shapes:'. Underneath this label is a sub-section containing a 'Buffer Distance:' label with an input field containing the number '200', a 'Buffer Units:' label with a dropdown menu showing 'Feet', and a 'Generate Buffer' button. Three red arrows with numbers point to specific elements: arrow 1 points to the 'Selected Features' dropdown, arrow 2 points to the '200' in the 'Buffer Distance' input field, and arrow 3 points to the 'Generate Buffer' button.

Create the Mailing List

Now that we've selected the area that we want for our mailing list, it's time to generate addresses. Just below the "Generate Buffer" button, unselect the check boxes "Permits" and "Parcels" and select the check box "Mailing". Then click on the Search button at the top or bottom of the search panel. That's it.



The image shows a software interface for creating a mailing list. It features a 'Search' panel with a 'Search' button (annotated with a red arrow and the number 3) and a 'Reset' button. Below this is a 'Graphical Search' section. It includes a dropdown menu for 'Selected Features' and a 'Generate Buffer' button. The 'Generate Buffer' section has a 'Buffer Distance' input field set to '200' and a 'Buffer Units' dropdown menu set to 'Feet'. Below this is a 'Select data from layers:' section with a list of checkboxes. The 'Permits' and 'Parcels' checkboxes are unselected, while the 'Mailing' checkbox is selected (annotated with a red arrow and the number 2). The other checkboxes are also unselected. A red arrow and the number 1 point to the 'Permits' and 'Parcels' checkboxes, indicating they should be unselected.

▼ Search

Search Reset

▼ Graphical Search

Select a shape to draw or a type of feature to select

Selected Features ▼

Create buffer around existing shapes:

Buffer Distance:
200

Buffer Units:
Feet ▼

Generate Buffer

Select data from layers:

☐ Permits

☐ Parcels

☒ Mailing

☐ Communities

☐ Communities

☐ Land Use Category

☐ Planning Area Standards

☐ Geologic Study Area

We're done! Now all we need to do is export your mailing list. Click on the download icon in the Mailing tab, and the list of mailing addresses will be downloaded to your computer in a format that can be used by Microsoft Office, Open Office or other office program.

PERMITVIEW

County of San Luis Obispo, Department of Planning and Building

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Switch To Text Search

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Base Imagery (new!)

Quick Search

Search

Search Reset

Graphical Search

Select a shape to draw or a type of feature to select

Create buffer around existing shapes:

Buffer Distance: 200

Buffer Units: Feet

Generate Buffer

Select data from layers:

Permits

Parcels

☒ Mailing

Communities

Communities

Land Use Category

Planning Area Standards

Geologic Study Area

Flood Hazard

Selected Parcels Mailing

APN	Address#1	Address#2	Address#3	City	State	Zip	Site Addr.	Comm#	Legal	Sup. Dist.
922-191-033	2140 OGDEN DR			CAMBRIA	CA	93428-4538	32140 OGDEN DR	CAMB	CAMB PINES TR 6 BL 323 LTS 15 & 16	2
922-326-1316				BANKERS	CA	92226	32125	CAMB	CAMB	2